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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: [pdf\(4.21 MB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [DOS protection: Using graphic turing tests to counter automated DDoS attacks against web servers](#)

William G. Morein, Angelos Stavrou, Debra L. Cook, Angelos D. Keromytis, Vishal Misra, Dan Rubenstein

 October 2003 **Proceedings of the 10th ACM conference on Computer and communications security**
Full text available: [pdf\(256.83 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present WebSOS, a novel overlay-based architecture that provides guaranteed access to a web server that is targeted by a denial of service (DoS) attack. Our approach exploits two key characteristics of the web environment: its design around a human-centric interface, and the extensibility inherent in many browsers through downloadable "applets." We guarantee access to a web server for a large number of *previously unknown* users, without requiring pre-existing trust relationships between ...

Keywords: Java, graphic turing tests, web proxies

3 [Location: Wireless LAN location-sensing for security applications](#)

Ping Tao, Algis Rudys, Andrew M. Ladd, Dan S. Wallach

 September 2003 **Proceedings of the 2003 ACM workshop on Wireless security**
Full text available: [pdf\(186.73 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper considers the problem of using wireless LAN location-sensing for security

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Remote Usability Testing Tools

... I performed an informal review on Remote Usability testing tools. ... to reserve the term "remote testing" for the type of testing that involves the ...

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Usability Testing: Remote Testing

... There are different types of remote testing. One is same-time but different-place, where the tester can observe the test user's screen through computer...

www.pages.drexel.edu/~zw222/Remote.htm - 4k - [Cached](#) - [Similar pages](#)

Ennis Information Age Services - Usability - Services - Remote Testing

... Flexibility - the test can be carried out at a time that is convenient; Remote Testing is particularly suited to Accessibility Testing with users of ...

www.eias.ie/aaa/usability_service_remote_testing.htm - 9k - [Cached](#) - [Similar pages](#)

Remote Testing Instructions

... The remote location may charge a "seat fee" for administration of the test. ... test administrator, you will not be able to take the test at the remote ...

wwwnew.towson.edu/aac/testing/remote.htm - 8k - [Cached](#) - [Similar pages](#)

Remote Testing SocialMPN Remote File Inclusion by y3dips ...

... print " * Remote Testing File Inclusion for SocialMPN by y3dips *\n"; require LWP::UserAgent; if(@ARGV == 2) { \$target= \$ARGV[0]; \$xploit= \$ARGV[1]; ...

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Remote Testing with DeJagnu

... I had trouble figuring out how remote testing works with DejaGnu. ... What follows is a simple recipe to illustrate how to get remote testing of ...

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... Our test management components let you conduct automated remote testing from ...

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... remote test site is one of the largest privately owned explosive test ... analytical support for the experiments performed at the remote test site is ...

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GL's net surveyor performs remote protocol analysis & more tests
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... at once is called remote **testing**, and remote **testing** is non-distributed. ... So, let's start with non-distributed **testing**. It is more frequently used. ...

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Distributed Testing Tool

Award-Winning Tool For Testing
Windows, Web And Java Apps.
www.AutomatedQA.com

Synchronization the key to Distributed Testing

... the **tests** happen on all of the systems in the correct order is the greatest challenge in **distributed testing**. To do this we synchronize the **test** cases. ...

networks.opengroup.org/Wpapers/synchronization.htm - 9k - [Cached](#) - [Similar pages](#)

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SQS - Tools: SQS-TEST®/Professional Distributed Test Environment

SQS, professional partner for structured **testing**, ISEB & TMap training opleiding gestructureerd testen kwaliteit **test** aanpak, SCCM, SCM, Change Management, ...

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Distributed Test Manager 32

Allocate valuable **testing** and troubleshooting resources more effectively via remote PC access to Acterna communications analyzers.

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Test Organization Strategies: Centralized, Distributed, or Hybrid?

stickyminds article: **Test Organization Strategies: Centralized, Distributed, or Hybrid? (Test Management, Testing,)**

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... engineers now incorporate sophisticated new remote **distributed testing** ... Remote **distributed testing** methods, developed by Spirent Communications, ...

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United States Army - Redstone Technical Test Center

... and capabilities to support all levels of **distributed testing**. ... **test** event, whereby various **test** participants can be **distributed** across remote (home) ...

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... a good amount of code in order to synchronize of the **distributed test**. ... of JXTA

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